

In The Specification

Page 7, lines 24-25, (paragraph [022] in the published application) please replace the paragraph with the following amended paragraph.

[0022] FIGS. 5(A) and 5(B) are perspective view showing a nut holder of the embodiment; and

Page 12, lines 15-25, to Page 13, lines 1-10, (paragraph [0031] in the published application) please replace the paragraph with the following amended paragraph.

[0031] As shown in FIG. 5FIGS. 5(A) and 5(B), the nut holder 281 holds the nut 282. The nut holder 281 is made of synthetic resin which can generally be produced inexpensively. The nut holder 281 is formed at its upper end with an engaging portion 281a which is resiliently deformable so that the nut holder 281 can reliably be mounted on the connection body 28. The nut holder 281 includes a side surface support portion 281b which supports a side surface of the nut 282 and an end surface support portion 281c which supports an end surface of the nut 282 so that the nut holder 281 can preferably support the nut 282 in its attitude in which the nut 282 is obliquely, i.e., upwardly and outwardly oriented. The end surface support portion 281c is provided with a bolt insertion hole 281d (FIG. 5(A)) at its central portion. The nut 282 is of a hexagonal columnar shape and is commercially available. The side surface support portion 281b is formed with a V-shaped groove corresponding to an outer shape of the nut 282 so that the nut holder 281 can abut against and support the nut 282 suitably. Therefore, if a corner of the nut 282 is located at the lowermost location to support two side surfaces of the nut 282, the nut 282 can be supported stably and deeply in the vertical direction (FIG. 5(B)).